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Abstract

The present invention relates to vectors, host-
vector combinations and processes for preparing stable
5 fusion proteins consisting of a carrier protein and a
passenger protein, where expression of the fusion
proteins leads to exposure of the passenger domains on
the surface of bacterial cells, especially Escherichia
coli cells. If required, the passenger domains can be
10 released into the medium by proteases, for example by
selected host factors such as, for example, OmpT.

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